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NPIC/PSL-9/62
September 1962

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PROJECT STATUS LISTING

PHOTOGRAPHIC INTERPRETATION PROJECTS

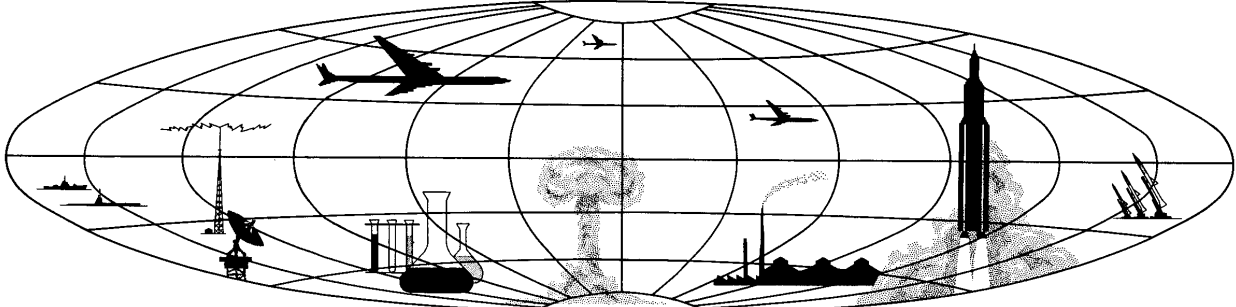
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AUGUST 1962



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NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



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downgrading and declassification

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PROJECT STATUS LISTING

PHOTOGRAPHIC INTERPRETATION PROJECTS

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PREFACE

This publication gives the status of photographic interpretation projects as of 31 August 1962. The purposes of the publication are 1) to facilitate interagency coordination of photographic interpretation projects, 2) to avoid duplication, and 3) to indicate the status of departmental and national projects. It consists of two parts. The first part lists the current projects by category. The second part lists them by departmental requirement numbers. An explanation of the reporting table appears on the following page.

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NPIC/PSL-9/62

Explanation of Table

(1)	(2)	(3)	(4)	(5)	(6)	(7)
Project	Requirement	Country	Project Description	Org	Status	Report
JN-4/62	PC 121-1	UR	SOUTHERN USSR AIRFIELDS	PN	100	NPICR 6-62

(1) Project:

Letters indicate type of project: A-Army, N-Navy, F-Air Force, C-CIA, P-NPIC, JN-National. Project letters are followed by project number and year.

(2) Requirement:

Letters indicate the requesting office.

(3) Country:

The two-letter country code used by the Bombing Encyclopedia is used in this column, e.g., UR is USSR, CH is China. Exceptions: BL is Sov Bloc and WW is World Wide.

(4) Project Description:

This column gives a brief description of the project. A "DG" indicates that reports resulting from the project will be downgraded.

(5) Organization:

This column lists the organization responsible for the project.

(6) Project Status:

The first two columns in this category show the percentage of work completed on the project in one of three phases. The third column indicates the phase by the letters A (Analysis), P (Publication) or R (Reproduction). When completed, the status is in-

icated as 100. An I indicates that the project is inactive.

(7) Report Identification and Number:

When a project has been completed, a group of letters and numbers describing the product of the project is given in this space. In the case of NPIC Reports, for example, the alpha-numerical designation NPICR 19-62 means that an NPIC report bearing the designation R-19/62 has been published. If the project was completed by interoffice memo, the space will be marked IOM. If the project has been canceled, the space will have CANC; if transferred, the letters TRFD. Other designations used in this column are explained below:

RO - Navy designation
TMO - Navy designation
OVLAY - Overlay
BREFFS - Briefs
PIRTK - Army designation
TMX - Army designation
PNTS - Prints
VUGR - Vu-graphs
TPUB - Technical Publication
PAR - Control designation
SC - Control designation
TH - Control designation

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PART I

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Project	Requirement	Country	Project Description	Org	Status	Report
<u>AIR INSTALLATIONS</u>						
C 504-62	CI 56-2	UR	AIRCRAFT COUNT	PG	I	
C 790-62	CE 98-2	UR	AIRCRAFT IDENTIFICATION	PG		
C 781-62	BA 61-2	CH	AN-TUNG AND TUNG FENG A/F	PG		
C 751-62	CE 92-2	UR	DOLON/ENGELS A/F ENLARGEMENT	PG		
N 96-61	N 96-1	UR	DPIR ON 36 AFS	S	60A	
C 627-62	CE 76-2	CH	HARBIN A/F - A/C ENGINE PLTS	PI		
P 33-57	PP 32-7	BL	IDENTIFICATION AIDS FOR AIRFIELDS	TO	40A	
C 565-62	CE 73-2	UR	KAZAN AIRFIELD STUDY	PI		
C 789-62	CE 97-2	UR	KIEV/SVYATOSHINO A/F	PG		
C 615-62	CE 67-2	UR	KUBYSHEV AIRFRAME PLTS	PG		
C 364-62	BA 30-2	CH	LEI-YANG A/F SEARCH	PG	I	
C 517-62	CE 58-2	UR	MOSCOW/RAMENSKOYE A/F	PG	I	
C 633-62	CE 80-2	CH	NAN CHANG A/F PRINT	PI	100	IOM 77-62
N 77-62	N 77-2	KN	ONJONG NI & HWANGJU A/F OVERLAYS	S	30A	
C 530-62	CE 61-2	UR	PERM AIRCRAFT PLANT 33	PI		
JN202-62	Y 16-2	UR	RAMENSKOYE AF AIRCRAFT STDY	JN		
C 630-62	CE 77-2	CH	SHENYANG A/F PLANT 112	PI		
C 319-62	BB 26-2	CH	TACHANG & HSUCHU SE A/F	PG	A	
C 432-62	BA 37-2	CH	WUHSI AIRFIELD STUDY	PG		
C 719-62	CE103-2	CH	YEN-LIANG A/F STUDY	PI		
<u>BASIC SERVICES</u>						
A 89-61	A 89-1	CH	HIGHWAY & RAIL STUDY	H	30A	
A 40-61	A	UR	QM REPORT ON PETRO LOG	H	R	
A 70-62	A 70-2	BL	RAIL TRANSLOADING FACILITIES	A	70A	

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Project	Requirement	Country	Project Description	Org	Status	Report
C 638-62	CE 83-2	CH	CHEMICAL & FERTILIZER PLANTS	PI		
C 813-62	CE113-2	CH	CHINA INDUSTRIAL STUDY	PI		
C 196-62	CE 19-2	CH	CHINA INDUSTRIAL STUDY	PI	A	
C 366-62	CE 40-2	CU	CUBAN INDUSTRIAL STUDY	PI	100	IOM 81-62
C 448-62	BA 36-2	CH	HANKOU-CHENGHSIEN RAILWAY	PI	100	IOM 76-62
C 715-62	CE 40-2	CU	HAVANA OIL REFINERIES	PI		
C 810-62	CE112-2	CH	HUA-TIEN OIL REFINERIES	PI		
C 557-62	CR 3-2	UR	INDUSTRIAL EVALUATIONS	PI		
C 816-62	CE115-2	CH	IRON AND STEEL PLANTS CHINA	PI		
C 279-62	CE 29-2	CH	IRON AND STEEL PLANTS	PI	A	
C 693-62	CE100-2	CH	MANUFACTURING INDUSTRY	PI		
C 713-62	CE 40-2	CU	MOA NICKLE PLANT	PI		
C 735-62	CR102-2	CH	NAN CHANG AIRFRAME PLANT	PI		
C 352-62	CI 36-2	CH	NEW RAILROAD LINE FROM AN-NING	PI	A	
C 714-62	CE 40-2	CU	NICARO NICKLE PLANT	PI		
C 637-62	CE 82-2	CH	NON FERROUS METALS	PI		
C 286-62	CE 31-2	UR	OIL REFINERIES STUDY	PI	I	
C 358-62	CE 38-2	CH	PAO-CHI THERMAL POWER PLANT STUDY	PI	A	
C 377-62	CE 41-2	CH	PETROLEUM & ELECTRIC POWER STUDY	PI	A	
C 793-62	CE110-2	CH	PETROLEUM REFINERY, CHINA	PI		
C 815-62	CE114-2	CH	PHOTO ENLARGEMENTS CHINA	PI		
C 791-62	CE108-2	CH	POWER PLANTS, CHINA	PI		
C 635-62	CS156-2	CH	SHIPBUILDING YARDS	PI	100	IOM 84-62
C 807-62	CE111-2	CH	SHU-LAN AND TUNG-HUA COAL MINES	PI		
JN325-61	CS195-1	UR	TAMDY BULAK NEW MINE ACTIVITY	JN	35A	
C 736-62	CR101-2	CH	YEN LIANG FABRICATION PLANT	PI		
<u>MILITARY INSTALLATIONS</u>						
A 73-62	A 73-2	CU	ARMY PRIORITY TARGETS - CUBA	A		
A 78-62	A 78-2	CU	ARMY PRIORITY TARGETS - CUBA	A		
A 19-62	A 19-2	UR	CARPATHIAN MIL LOG INSTLNS	H	20A	
A 60-62	A 60-2	VN	DESIGNATED TARGETS	A	60A	
N 72-62	N 72-2	CU	GROUND DEFENSE STUDY	S	100	MEMO 8-62
A 35-62	A 35-2	CH	MIL INSTALL FM 9031	A	65A	

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Project	Requirement	Country	Project Description	Org	Status	Report	
A 59-62	A 59-2	VN	OB FM [REDACTED]	A	60A	CANC 8-62	
A 51-62	A 51-2	CH	OB FROM [REDACTED]	A	90A		
A 71-62	A 71-2	UR	OB TARGETS - [REDACTED]	A	15A		
A 75-62	A 75-2	UR	OB TARGETS - [REDACTED]	A			
A 72-62	A 72-2	UR	SRCH FOR MIL INSTALLATIONS	A	20A		
A 68-62	A 68-2	UR	TARGETS FR M 9032	A	20A		
A 52-62	A 52-2	UR	TARGETS FROM M 9032	A	80A		
			<u>MISSILES</u>				
C 818-62	CS192-2	UR	ABM SITES LENINGRAD	PM			
JN 57-62	CE129-2	UR	ADDITIONAL COVERAGE [REDACTED]	JN	R		
C 691-62	CE 87-2	UR	AIR-TO-SURFACE MISSILE STUDY	PM	I	NPICR 111-62	
C 805-62	CS181-2	UR	BAKU AAM ASSOCIATED FACILITIES	PM			
JN118-62	M 2-2	UR	BLACK BOOK ADDITIONS	JN	85A		
JN118-62	M 3-2	UR	BLACK BOOK MISSILE INFO [REDACTED]	JN	85A		
JN 78-62	CS 53-2	UR	BLACK SEA SHIP MOUNTED SAM	JN	80P		
JN198-62	CE 90-2	RU	BUCHAREST POSS MRBM SITE	JN			
JN337-61	CE 42-1	UR	CHERNAYA MSLE ASSEM & STOR DPI	JN	50A		NPICR 115-62
C 797-62	Y 10-2	CH	CHIN-MEN TAO POSS SAM	PM			
JN 57-62	CS 47-2	UR	CHITA MENS PADDLE WHEEL SITE	JN	R		
JN 57-62	CS 40-2	UR	CHITA, PADDLE WHEEL COMPRSN	JN	R		
C 757-62	CE 93-2	UR	DAZ ENLARGEMENTS	PM			
C 438-62	CI 53-2	UR	DAZ PLANT ENLARGEMENTS	PM			
JN105-62	CE 39-2	UR	DNEPROPETROVSK DAZ PLANT	JN	85A		
C 762-62	CS178-2	UR	DUP POSITIVES FROM [REDACTED]	PS			
JN142-62	FA 25-2	UR	EVALUATION & COMPRSN OF MSLE SITES	JN	100		
JN170-62	CE 66-2	UR	GLADKAYA ICBM SITE MODIFICATIONS	JN	95A	NPICR 115-62	
C 658-62	CS153-2	UR	GUBA OKOLNAYA PHOTO STUDY	PS			
JN 12-62	CE 5-2	UR	HTA/JM-9/58 DG	JN	I		
JN 97-62	AC 14-2		ICBM DEPLOYMENT SUMMARY RPT	JN	100		
JN100-62	PC 66-2	BL	INTERIM REPORTING ON NEW SAM SITES	JN	A		
JN 95-62	FA 9-2	UR	IZHEVSK POSS MSL PRODTN	JN	95A		

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Project	Requirement	Country	Project Description	Org	Status	Report
JN174-61	AB 7-1	UR	KAMCHATKA ICBM IMPACT DELINEATION	JN	R	
JN121-62	CE 48-2	UR	KOSTROMA & TEYKOVO LAUNCH SITES	JN	95P	
JN169-62	CE 75-2	UR	KOSTROMA AREA E EXCAVATIONS	JN	70A	
JN121-62	CI 2-2	UR	KOSTROMA, ICBM LAUNCH SITE	JN	95P	
JN172-62	CE 80-2	UR	KOZELSK ICBM COMPLEX	JN	50P	
JN 44D59	C	UR	KY AIRBORNE MISS ZONES 13-15	JN	10A	
JN 44-59	CS 56-9	UR	KY COMPARATIVE STUDY DG	JN	10A	
JN 44-59	CE 84-9	UR	KY MSLE RANGE FACILITY	JN	10A	
JN 44B59	C	UR	KY SSM ZONES 5-9T 18T 20AT 2B	JN	10A	
JN 44F59	C	UR	KY SUPPORT BASE ZONES 16-19	JN	10A	
JN 44E59	C	UR	KY TEST RANGE ZONES 21-22	JN	10A	
JN127-62	CS 83-2	UR	KY/VLAD AREA CHECK FR M 9032	JN	40A	
JN226-61	AB 9-1	UR	LENINGRAD AMM DEPLOYMENT	JN	80A	
JN226-61	CS210-1	UR	LENINGRAD AMM DEPLOY ADDL RQMT	JN	80A	
C 210-62	CS 52-2	UR	LENINGRAD AREA SEARCH FOR HEN HOUS	PM	A	
C 752-62	CE 95-2	UR	LENINGRAD AREA SEARCH	PM		
C 796-62	CS185-2	UR	LENINGRAD ELECTRONIC SEARCH	PM		
JN 57-62	CS141-2	UR	LENINGRAD/SS DOME CONFIRM	JN	R	
JN 57-62	CS149-2	UR	LENINGRAD/SS PADDLE WHEEL DPI	JN	R	
C 427-61	CD215-6	UR	LENINGRAD, SARY SHAGAN VU-GRAPHS	PM	A	
C 780-62	CZ 29-2	UR	MISSILE ASSOCIATED LOCATIONS STUDY	PM		
JN 93-62	CS 82-2	UR	MOSCOW SA-3 SITE	JN	100	NPICR1031-62
JN113-62	PC 73-2	BL	MRBM LAUNCH AREAS INFO	JN	100	NPICR 122-62
JN103-62	CE 37-2	UR	MRBM LAUNCH SITE COMPARISONS	JN	30A	
JN118-62	M 4-2	UR	MRBM SITES	JN	85A	
JN169-62	CE 71-2	UR	NOVOSIBIRSK AREAS B&C CHANGES	JN	70A	
C 811-62	CS188-2	UR	OLENYAS SA-3 SITES	PM		
C 812-62	CS187-2	UR	OLENYAS STEREOGRAMS	PM		
JN 12-62	CE 6-2	UR	PIC/JM-7/59 DG	JN	I	
JN169-62	CE 72-2	UR	PLESETSK AREA C EXCAVATIONS	JN	70A	
JN 79-62	FA 17-2	UR	PLESETSK AREA ICBM DEVELOPMENT	JN	95A	
JN 79-62	CE 35-2	UR	PLESETSK ICBM INSTALLATION	JN	95A	

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Project	Requirement	Country	Project Description	Org	Status	Report
JN 79-62 JN141-62	CI 27-2 CS111-2	UR UR	PLESETSK SITE YURYA TYPE RAMENSKOYE PROPULSION TEST COMPLEX	JN JN	95A 40A	
C 776-62 C 761-62 JN 34-62 C 779-62 JN 98-62 A 63-62 JN200-62 JN148-62 JN148-62 C 689-62 JN148-62 JN205-62 JN179-62 JN169-62 C 695-62 JN 22-62 JN 22-62	CD213-2 CS177-2 CS 19-2 Y 21-2 AC 15-2 A 63-2 Y 8-2 CS119-2 CE 96-2 CS169-2 CS122-2 CS180-2 CS154-2 CE 70-2 CS165-2 CS142-2 B 12-2	UR UR UR CU UR UR CH UR UR UR UR UR UR CH CH CH	RIGA SA-2 SITE SEARCH ROCKET ENGINE TEST FACILITIES SA-3 SITE CONFIGURATIONS SA-2 TYPE EQUIPMENT (CUBA) SAM DEPLOYMENT SUMMARY RPT SAM SYSTEM COMPARISON SAN YUAN SAM SITE SARY SHAGAN ADDITIONS & CHANGES SARY SHAGAN INFO UPDATE SARY SHAGAN INTERFEROMETERS SARY SHAGAN INTERFEROMETER SITES SAYDA GUBA MISSILE STORAGE AREA SEMIPALATINSK POSS AMM SITE SHADRINSK AREAS A&B CHANGES SHUANG-CHENG-TZU PRINTS SHUANG CHENG-TZU ACTIVITY COMPRSN SHUANG-CHENG-TZU COMMO ANTENNA	PM PM JN PG JN H JN JN JN PM JN JN JN JN PS JN JN	P 65A 70A 55A 100 55A 95A 70A 75A 75A	IOM 8-62
JN 22-62 JN 22-62 C 634-62 JN 57-62 JN148-62 JN 57-62 JN255-61 C 673-62 C 360-61 JN314-61 JN 45-61 JN169-62 C 621-62 JN171-62	CS 10-2 CE 4-2 CE 82-2 CE 79-2 CE 79-2 CS177-1 CE 53-1 CS162-2 CI 36-1 CS180-1 CS181-1 CE 69-2 CS155-2 CE 68-2	CH CH UR UR UR UR UR CH UR UR UR UR UR	SHUANG-CHENG-TZU MSLE SITES DPI SHUANG-CHENG-TZU ACTIVITY CHANGES SOVIET ROCKET ENGINE TEST FACIL SS AMM TEST COMPLEX SS AMM TEST COMPLEX SS AREA A PDLWHL COMPRSN SVERDLOVSK SAM SUPPORT COMPARISON TAI YUAN GUIDED MISSILE FACT TAURAGE BRIEFING PACKAGE TT ANAL FROM TITOV FILM TT RPTS JR-4/58, JR-2/60, JR-17/60DG TTMTR AREA D EXCAVATIONS TTMTR GRAPHICS TTMTR LAUNCH AREA E	JN JN PM JN JN JN JN PM PG JN JN JN PS JN	75A 75A I 25A R 95A 100 I 90A 40A 70A I P	TRFD 148-62 IOM 231-62

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Project	Requirement	Country	Project Description	Org	Status	Report
JN 81-62	CS 68-2	UR	TTMTR OFF & DEF SYS FR M 9031	JN	95A	NPICR 110-62
N 74-62	N 74-2	UR	TTMTR SERIES 200 OVERLAYS	S	50A	
JN 13-62	CS 6-2	CH	TU-KO-MA-CHING TEST FACILITY	JN	90A	
JN146-62	CE 60-2	UR	TYUMEN ICBM COMPLEX EXPANSION	JN	100	
JN 45-61	CX 13-1	UR	TYURA TAM REPORTS	JN	40A	IOM 79-62
C 453-62	CG 68-2	US	U.S. MISSILE SITES	PS		
C 667-62	CE 86-2	UR	UFA INSTALLATION STUDY	PI	100	
JN180-62	CS159-2	UR	UFA STATIC TEST STAND	JN	10P	
JN 57-62	CE 76-2	UR	UPDATE JN 57-62	JN	R	
JN106-62	CE 40-2	UR	VERKHNYAYA SALDA ICBM INFO UPDATE	JN	90A	
JN106-62	FA 19-2	UR	VERKHNYAYA SALDA MSL RELATED FACIL	JN	90A	
JN109-62	FA 18-2	UR	VERKHNYAYA SALDA TEST FACILITIES	JN	10A	
JN169-62	CE 73-2	UR	VERKHNYAYA SALDA AREAS F&G	JN	70A	
JN169-62	CE 74-2	UR	YURYA AREAS F&G EXCAVATIONS	JN	70A	
JN 64-62	FA 7-2	UR	ZAGORSK STATIC TEST AREA DPI	JN	20A	
JN269-61	FA 34-1	UR	ZHITOMIR MSLE SUPPORT FACILITIES	JN	P	

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Project	Requirement	Country	Project Description	Org	Status	Report
P 70-62	PC144-2	UR	<u>RESEARCH AND DEVELOPMENT</u>			
P 46-59	PP 20-9		KH-4 MALFUNCTION STUDY R & D EVAL OF FILM	TO TO	10A 50A	
C 138-62	CR 11-2	UR	<u>STORAGE</u> ZHEREBKOVO(BALTA) BRIEFING PACKAGE	PG	I	

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Project	Requirement	Country	Project Description	Org	Status	Report
<u>MISCELLANEOUS</u>						
P 63-62	Y 7-2	UR	BRIEFING BOARDS FOR CINCNORAD	RG	100	BORDS 8-62
C 799-62	C 4-2		BRIEFING CHARTS	PS		
JN181-62	FA 61-2	UR	BRIEFING ON TTMTTR FOR FTD	JN	100	BRFNG 7-62
C 772-62	CDR 3-2	US	CHARTS FOR DDR	PS		
P 72-62	PC148-2	UR	COMMENT & REVIEW SSPL RPT [REDACTED]	TO		
N 51-62	N 51-2		CONFIRMATION SUPPORT FOR OP922V	S		
C 582-62	CR 4-2	CH	CONTACT PRINTS FOR OCR	PS		
A 81-62	A 81-2		DEPLOYMENT VUGRAPH OF SA-3S	H		
A 85-62	A 85-2		DIA VUGRAPHS	H		
C 599-62	CS146-2	CH	ENLARGEMENT FOR OSI	PS		
C 369-62	CZ 15-2	CH	GRAPHIC FOR CIA/PAD/LS (NPIC)	PS	A	
C 454-62	CR 2-2	CH	GRAPHICS FOR OCR	PS		
C 782-62	CR 6-2	CH	GRAPHICS FOR OCR	PS		
C 485-62	CS101-2	UR	GRAPHICS FOR OSI	PA		
C 487-62	CO 2-2	CH	GRAPHICS FOR OTR AND DPD	PG	I	
C 763-62	C 1-2	US	GRID FOR WEATHER CHARTS	PS		
A 80-62	A 80-2	UR	HIGHLIGHT VUGRAPHS [REDACTED]	H		
N1001-61	N		HYDRO SUPPORT	S	90A	
N 60-62	N 60-2	CU	IBID PRINTS FOR LANTINTELLCEN	S	30A	
A 83-61	A 83-1		INVENTORIES OF INFO & MATERIAL	A		
C 301-62	CD 83-2	CH	LANCHOU AREA SEARCH	PA	I	
C 489-62	CO 5-2	US	LECTURE ON PI METHODS	PS		
C 195-62	CR 17-2	UR	LIST OF SUBJECT CODES USED FOR MCI	PS	A	
N 69-62	N 69-2	CU	[REDACTED] DUP NEG & POS	S	100	NEGS 8-62
N 76-62	N 76-2	CU	[REDACTED] DUP NEG & POS	S	50A	
N 75-62	N 75-2	CH	[REDACTED] DELETE TILT INFO	S	100	COMP 8-62
C 664-62	CE 87-2	UR	MATERIAL FOR DCI REPORT	PA	100	IOM 53-62
C 765-62	T 11-2	US	MATERIAL FOR OTR	PS		
C 552-62	CT 8-2	CH	MATERIALS FOR OTR	PI		
C 769-62	CT 2-2	EG	MATERIALS FOR OFFICE OF SPECIAL AC	T		
C 771-62	CT 12-2	US	MATERIALS FOR OTR	PG		
P 61-62	PC130-2	CH	NEGS FR [REDACTED]	DS	100	NEGS 8-62
A 76-62	A 76-2		OACSI VUGRAPHS	H	100	VGRPS 8-62

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Project	Requirement	Country	Project Description	Org	Status	Report
A 77-62	A 77-2		OACSI VUGRAPHS	H		
C 690-62	CE 89-2	UR	ORR CODE WORD REPORTS	PM	I	
C 783-62	CT 13-2	CH	PEIPING NUC REACTOR GRAPHIC	PS		
C 494-62	CE 70-2	UR	PHOTOS FOR ORR	PI		
C 292-61	CZ 6-1	US	PI FLY AWAY KIT	PS	I	
C 293-62	CZ 9-2	US	PI TRAINING COURSE	PS	A	
C 375-62	CE 39-2	UR	PRINT FOR ORR	PS	A	
C 378-62	CT 1-2	CH	PRINTS FOR OCR/IR	PS	A	
C 632-62	CS160-2	CH	PRINTS FOR STL	PS		
A 11-62	A 11-2		PROCESS MISC MATERIAL	A		
C 361-62	CC 4-2	US	REPORTS EVALUATION	PG	A	
C 616-62	CS158-2	UR	REPRESENTATIVE TO AD HOC	PM	100	IOM 8-62
N 59-62	N 59-2	UR	REPRO CITIES FOR ALUSNA MOSCOW	S		
C 801-62	CN 10-2	UR	REPRODUCTION FOR SNIE	PS		
C 750-62	CI 91-2	UR	SAM IBM LISTING	PS	100	COMP 8-62
N 46-62	N 46-2	VN	SANITIZE PHOTOS	S	90A	
A 82-62	A 82-2		SANITIZE VUGRAPH AY 30572	H		
A 84-62	A 84-2	UR	SANITIZED - SA-3 - VUGRAPH	H		
C 737-62	CS174-2	UR	SARY SHAGAN VU-GRAPH	PS		
C 747-62	CD209-2	US	SCHEDULE CHARTS FOR OPERATIONALS	PS		
C 809-62	CS186-2	CH	SHUANG-CHENG-TZU CRATER	PS		
C 488-62	CO 3-2	CH	STEREO EXAMPLES FOR OTR	PS		
C 768-62	CE 94-2	UR	STEREO PAIRS FOR ORR	PS		
C 120-62	CT 1-2	UR	STEREOGRAMS FOR OTR	PS	A	
C 639-62	CS161-2	UR	STEREOGRAMS FOR OSI	PS		
A 69-62	A 69-2		STRICOM BRIEFING BOARDS	A	100	BORDS 8-62
C 798-62	CN 11-2	BL	SUPPORT FOR NIE 11-3-62	PM		
C 567-62	CN 8-2	UR	THREE SNIES	PS		
A 53-62	A 53-2	UR	TRAVEL FOLDER PROGRAM	H	10A	
A 79-62	A 79-2	CU	UPDATE CUBAN VUGRAPHS	A		
A 83-62	A 83-2	UR	UPDATE VGS AY 30536 & AY 30541	H		
A 74-62	A 74-2		UPDATE VUGRAPH	H	100	VGRPS 8-62
C 774-62	CD214-2	UR	VELIKIE LUKI PHOTO STUDY	PG		
A 86-62	A 86-2	UR	VG SECURE AREA - SEMIPALATINSK	H		
C 773-62	CD217-2	VT	VIETNAMESE PI ACCURACY CHECK	PG		

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C 610-62	CE 68-2	UR	VU-GRAPH FOR ORR	PS	I	
C 581-62	CS140-2	UR	VU-GRAPH FOR OSI	PM		
C 672-62	CS170-2	UR	VU-GRAPH FOR OSI	PS		
C 491-62	CO 4-2	US	VU-GRAPH FOR OTR	PS		
C 614-62	CO 9-2	UR	VU-GRAPH FOR OTR	PS		
C 696-62	CT 10-2	CH	VU-GRAPHS FOR OTR	PS		
AREA STUDIES						
C 566-62	CE 63-2	CH	AMOY-FU-CHOW AREA STUDY	PI		
C 223-61	CD154-1	CU	AREA STUDY	PG	I	
C 156-62	CG 14-2	CU	AREA STUDY	PG	A	
C 355-62	CZ 14-2	CU	AREA STUDY	PI	A	
C 382-62	CG 44-2	CU	AREA STUDY	PG	I	
C 383-62	CG 45-2	CU	AREA STUDY	PG	100	IOM 374-62
C 384-62	CG 46-2	CU	AREA STUDY	PG	I	
C 385-62	CG 47-2	CU	AREA STUDY	PG	I	
C 386-62	CG 48-2	CU	AREA STUDY	PG	I	
C 387-62	CG 49-2	CU	AREA STUDY	PG	I	
C 388-62	CG 50-2	CU	AREA STUDY	PG	I	
C 389-62	CG 51-2	CU	AREA STUDY	PG	I	
C 390-62	CG 52-2	CU	AREA STUDY	PG	I	
C 391-62	CG 53-2	CU	AREA STUDY	PG	I	
C 392-62	CG 54-2	CU	AREA STUDY	PG	I	
C 393-62	CG 55-2	CU	AREA STUDY	PG	I	
C 395-62	CG 57-2	CU	AREA STUDY	PG	I	
C 396-62	CG 58-2	CU	AREA STUDY	PG	I	
C 397-62	CG 59-2	CU	AREA STUDY	PG	I	
C 398-62	CG 60-2	CU	AREA STUDY	PG	I	
C 408-62	CE 61-2	CU	AREA STUDY	PG	I	
C 430-62	CE 63-2	CU	AREA STUDY	PI	100	IOM 80-62
C 641-62	CS164-2	CH	AREA STUDY	PA		
C 660-62	CE 85-2	NV	AREA STUDY	PG	100	IOM 364-62
C 698-62	CG 88-2	NV	AREA STUDY	PG		

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C 699-62	CG 89-2	NV	AREA STUDY	PG	A	
C 700-62	CG 90-2	NV	AREA STUDY	PG		
C 701-62	CG 91-2	NV	AREA STUDY	PG		
C 702-62	CG 92-2	NV	AREA STUDY	PG		
C 703-62	CG 93-2	NV	AREA STUDY	PG		
C 704-62	CG 94-2	NV	AREA STUDY	PG		
C 705-62	CG 95-2	NV	AREA STUDY	PG		
C 706-62	CG 96-2	NV	AREA STUDY	PG		
C 707-62	CG 97-2	NV	AREA STUDY	PG		
C 708-62	CG 98-2	NV	AREA STUDY	PG		
C 734-62	CD200-2	CH	AREA STUDY	PG	100 I	IOM 8-62
C 741-62	CD203-2	NV	AREA STUDY	PG		
C 742-62	CS176-2	UR	AREA STUDY	PS		
C 743-62	CD206-2	NV	AREA STUDY	PG		
C 744-62	CD216-2	NV	AREA STUDY	PG		
C 745-62	CD215-2	NV	AREA STUDY	PG		
C 746-62	CD208-2	CU	AREA STUDY	PG		
C 469-62	CG 69-2	CU	AREA STUDY (CUBA)	PG		
C 752-62	CD211-2	CU	AREA STUDY (CUBA)	PG		
C 754-62	CD210-2	CU	AREA STUDY (CUBA)	PG		
C 762-62	CD212-2	CU	AREA STUDY (CUBA)	PG		
C 775-62	CD218-2	CU	AREA STUDY (CUBA)	PG		
C 800-62	BA 67-2	CU	AREA STUDY (CUBA)	PS		
C 806-62	CD221-2	CU	AREA STUDY (CUBA)	PG		
C 819-62	CI 7-2	CU	AREA STUDY (CUBA)	PG		
C 814-62	CD220-2	NV	AREA STUDY (N VIETNAM)	PG		
C 820-62	CT 5-2	NV	AREA STUDY (N VIETNAM)	PG		
C 740-62	CD205-2	CH	AREA STUDY, CHINA	PG		
C 738-62	CD202-2	CU	AREA STUDY, CUBA	PG		
C 739-62	CD204-2	NV	AREA STUDY, N. VIETNAM	PG		
C 240-62	CS 50-2	UR	DNEPRODZERZHINSK COMPLEX STUDY	PA	A	
C 753-62	CE106-2	CH	FU-SHUN ALUMINUM PLANT	PI		
C 357-62	CS 80-2	CH	HENG-YANG AREA SEARCH	PA	I	
C 506-62	CG 71-2	CH	OPERATIONAL PROGRAMS	PG	I	

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C 436-61	CC 7-1	UR	PILOT STUDY FOR PLOTTING PHOTOS	PS	A	
C 770-62	CS 17-2	UR	SARY SHAGAN INTERFEROMETER SITES	PM		
C 236-61	CT 97-1	BL	SE ASIA FIELD GUIDE	PG	I	
C 583-62	CR 5-2	UR	SMALL FORMAT	PG	I	
C 787-62	CD219-2	UR	SMALL FORMAT	PG		
C 143-61	CT 2-1	UR	SOV SECURITY INSTALLATIONS	PG	I	
C 96-61	CD 28-1	UR	USSR PHOTO STUDY	PG	I	
<u>COMPREHENSIVE STUDIES</u>						
JN305-61	PC166-1	BL	ADDITION & EXTENSION OF PC 147	JN	95A	
C 649-62	CI 9-1	UR	AKTOBE. NK 39-3	PG	I	
C 607-62	CI 9-1	UR	ARZAMAS. NN 38-1	PG	I	
C 177-62	CI 9-1	UR	AYDABUL. NN 42-11	PG	I	
C 725-62	CI 9-1	UR	BEKDASH. NK39-9	PG	I	
C 167-62	CI 9-1	UR	BOROVOYE. NN 42-9	PG	10Z	IOM 386-62
JN182-62	Y 4-2	CH	BOW TIE PRINT SELECTION	JN	100	PRNTS 8-62
C 222-62	CI 9-1	UR	BREDY. NN 41-10	PG	10Z	IOM 367-6
P 58-62	Y 3-2	UR	BRIEF BOARDS FOR DIA FR M 9034	RG	100	BORDS 8-62
C 677-62	CI 9-1	UR	BULAMBUK. NN 47-10	PG	10Z	IOM 406-62
C 316-62	CI 9-1	UR	BUZULUK. NN 39-12	PG	I	
P 378-58	PC152-8	CH	C 6017 INTELL PROCESS	TO	85A	
P 156-59	PC 61-9	TI	C 6028 INTELL PROCESS	TO	80A	
P 162-60	PC 76-0	CH	C 6049 INTELL PROCESS	TO	80A	
C 116-61	CR 1-1	US	CAMERA CALIBRATIONS (P-150)	PS	I	
C 730-62	CI 9-1	UR	CHAGYL. NK40-10	PG	I	
C 436-62	CI 9-1	UR	CHAMCHAKLY. NJ 41-11	PG	I	
C 678-62	CI 9-1	UR	CHATYRTASH. NK 43-12	PG	I	
C 252-62	CI 9-1	UR	CHELYABINSK. NN 41-1	PG	I	
C 729-62	CI 9-1	UR	CHERNIGOV. NM36-1	PG	I	
JN305-61	PC 10-2	BL	COMPARABILITY STUDY REFINE	JN	95A	
C 683-62	CI 9-1	UR	DANILOV. NO 37-6	PG	I	
C 608-62	CI 9-1	UR	DOSSOR. NL 39-3	PG	I	
C 442-62	CI 9-1	UR	DROVYANAYA. NS 43, 44-10	PG	I	
C 437-62	CI 9-1	UR	DUDINKA. NR 45, 46-7	PG	10Z	IOM 379-62

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C 460-62	CI 9-1	UR	EGVEKINOT. NQ1,2-5	PG	I	
C 466-62	CI 9-1	UR	ENMELEN NQ1,2-10	PG	I	
C 682-62	CI 9-1	UR	FETISOVO. NK 39-5,6	PG	I	
C 559-62	CI 9-1	UR	GALICH. NO38-4	PG	10Z	IOM 393-62
C 532-62	CI 9-1	UR	GAZIMURSKIY ZAVOD. NM50-3	PG	10Z	IOM 385-62
P 312-61	PC136-1	BL	GENETRIX WAC BASE PLOTS	TO	I	
C 687-62	CI 9-1	UR	GOMEL. NN 36-10	PG	I	
C 551-62	CI 9-1	UR	GORA AKBASTAU. NL42-9	PG	10Z	IOM 370-62
C 684-62	CI 9-1	UR	GORA KARASHEK. NK 40-1	PG	I	
C 685-62	CI 9-1	UR	GORKIY. NO 38-10	PG	I	
C 686-62	CI 9-1	UR	GUTAR. NN 47-4	PG	10Z	IOM 405-62
C 573-62	CI 9-1	UR	GYDA. NR43,45-5	PG	I	
C 733-62	CI 9-1	UR	IMENI VOROSHILOVA. NK43-9	PG	I	
C 681-62	CI 9-1	UR	ISILKUL. NN 42-6	PG	I	
C 560-62	CI 9-1	UR	IZHEVSK. NO39-12	PG	10Z	IOM 392-62
C 501-62	CI 9-1	UR	KAGAN. NJ41-4	PG	10Z	IOM 391-62
C 548-62	CI 9-1	UR	KALAKAN. NN50-2	PG	I	
C 531-62	CI 9-1	UR	KALGA. NM50-6	PG	10Z	IOM 403-6
C 562-62	CI 9-1	UR	KARATON. NL39-6	PG	10Z	IOM 400-62
C 675-62	CI 9-1	UR	KARYN-YARYNSKAYA VPADINA. NK 40-4	PG	I	
C 499-62	CI 9-1	UR	KERKI. NJ41-12	PG	I	
JN305-61	PC147-1	BL	KH CLOUD COVER DETERMINATION	JN	95A	
JN306-61	PC148-1	BL	KH COVERAGE QUALITY ANALYSIS	JN	I	
C 731-62	CI 9-1	UR	KHARAL. NM47-1	PG	I	
C 572-62	CI 9-1	UR	KINESHMA. NO38-7	PG	I	
C 164-62	CI 9-1	UR	KISHINEV. NL 35-3	PG	I	
C 178-62	CI 9-1	UR	KIYEVKA. NM 42-6	PG	10Z	IOM 398-62
C 785-62	CI 9-1	UR	KIZHIAKSY. NM47-4	PG		
C 461-62	CI 9-1	UR	KONERGINO. NQ 1,2-9	PG	I	
C 122-62	CI 9-1	UR	KOSTROMA NO 37C	PG	I	
C 129-62	CI 9-1	UR	KOSTROMA NE. NO 37B	PG	I	
C 130-62	CI 9-1	UR	KOSTROMA NW. NO 37A	PG	I	
C 680-62	CI 9-1	UR	KOSTROMA. NO 37-9	PG	I	
C 723-62	CI 9-1	UR	KRASNOVODSK. NK39-12	PG		
C 574-62	CI 9-1	UR	KRESTOVAYA GUBA. NS39,40-5	PG	I	

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C 534-62	CI 9-1	UR	KU-NA. NM51-1	PG	I	
C 728-62	CI 9-1	UR	KULYAB. NJ42-11	PG	I	
C 727-62	CI 9-1	UR	LUMBOVKA. NQ37,38-2	PG	I	
JN183-62	PC127-2	UR	BRIEF AIDS	JN	100	BORDS 7-62
JN192-62	PC135-2	UR	BRIEFING AIDS	JN	100	BORDS 8-62
JN194-62	PC141-2	UR	BRIEFING AIDS	JN	100	BORDS 8-62
P 28-62	PC 65-2	CU	INTEL PROCESS	TO	60A	
P 36-62	PC 84-2	BL	INTEL PROCESS	TO	100	COMP 8-62
P 48-62	PC110-2	UR	INTEL PROCESS	TO	30A	
P 48-62	PC110-2	UR	INTEL PROCESS	TO	100	MCP 27-62
P 57-62	PC126-2	UR	INTEL PROCESS	TO	60A	
P 67-62	PC138-2	UR	INTEL PROCESS	TO	10A	
P 322-61	PC160-1	CU	INTELL PROCESS	TO	80A	
P 45-62	PC105-2	UR	INTELL PROCESS	TO	60A	
P 45-62	PC105-2	UR	INTELL PROCESS	TO	100	MCP 26-62
P 64-62	PC133-2	UR	INTELL PROCESS	TO	20A	
JN178-62	PC124-2	UR	MCI	JN		
JN184-62	PC128-2	UR	OAK	JN	100	NPICR 112-62
JN193-62	PC136-2	UR	OAK	JN	100	CABLS 8-62
JN193-62	PC136-2	UR	OAK	JN	100	NPICR 116-62
JN193-62	PC136-2	UR	OAK	JN	100	NPICR 117-62
JN193-62	PC136-2	UR	OAK	JN	100	NPICR 118-62
JN195-62	PC142-2	UR	OAK	JN	100	CABLS 8-62
JN195-62	PC142-2	UR	OAK	JN	100	NPICR 119-62
JN195-62	PC142-2	UR	OAK	JN	100	NPICR 120-62
P 35-62	PC 83-2	BL	TECH PROCESS	TT	100	TP 11-62
P 46-62	PC106-2	UR	TECH PROCESS	TT	90A	
P 49-62	PC111-2	UR	TECH PROCESS	TT	90A	
P 60-62	PC126-2	UR	TECH PROCESS	TT	90A	
P 65-62	PC134-2	UR	TECH PROCESS	TT	70A	
P 68-62	PC139-2	UR	TECH PROCESS	TT	70A	
P 10-62	PC 23-2	CU	INTEL PROCESS	TO	80A	
P 22-62	PC 47-2	CU	INTEL PROCESS	TO	70A	
P 34-62	PC 79-2	CU	INTEL PROCESS	TO	60A	
P 54-62	PC118-2	CU	INTEL PROCESS	TO	40A	

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P 9-62	PC 21-2	VN	INTELL PROCESS	TO	60A	BORDS 8-62
P 18-62	PC 35-2	CU	INTELL PROCESS	TO	70A	
JN203-62	PC147-2	CH	BRIEF AIDS	JN	100	
P 11-62	PC 17-2	CH	INTELL PROCESS	TO	80A	
P 16-62	PC 29-2	CH	INTELL PROCESS	TO	85A	
P 20-62	PC 39-2	CH	INTELL PROCESS	TO	70A	
P 41-62	PC 94-2	CH	INTELL PROCESS	TO	60A	
P 43-62	PC 98-2	CH	INTELL PROCESS	TO	30A	
P 47-62	PC107-2	CH	INTELL PROCESS	TO	20A	
P 51-62	PC115-2	CH	INTELL PROCESS	TO	20A	
P 52-62	PC116-2	CH	INTELL PROCESS	TO	20A	MCP 1006-62
P 53-62	PC117-2	CH	INTELL PROCESS	TO	50A	
P 53-62	PC117-2	CH	INTELL PROCESS	TO	100	
P 55-62	PC120-2	CH	INTELL PROCESS	TO	20A	
P 55-62	PC120-2	CH	INTELL PROCESS	TO	100	MCP1007-62
P 66-62	PC137-2	CH	INTELL PROCESS	TO	10A	NPICR1034-62 NPICR1032-62 NPICR1035-62
P 71-62	PC146-2	CH	INTELL PROCESS	TO	20A	
N 199-62	PC145-2	CH	IPIR	JN	100	
JN185-62	PC129-2	CH	MCI	JN	100	
JN187-62	PC132-2	CH	MCI	JN	100	
JN204-62	PC149-2	CH	MCI	JN		
P 29-62	PC 76-2	VN	INTELL PROCESS	TO	60A	
P 62-62	PC131-2	VN	INTELL PROCESS	TO	10A	
P 17-62	PC 33-2	VN	INTELL PROCESS	TO	70A	
P 19-62	PC 38-2	VN	INTELL PROCESS	TO	70A	
P 25-62	PC 50-2	VN	INTELL PROCESS	TO	70A	
P 44-62	PC102-2	VN	INTELL PROCESS	TO	10A	
C 117-61	CT 1-1	US	MANUAL. GROUND PHOTOS (P-53)	PS	A	
C 650-62	CI 9-1	UR	MASTEK. NL 39-12	PG	I	
C 653-62	CI 9-1	UR	MATOCHKIN SAHR NS 39,40-9	PG	I	
C 724-62	CI 9-1	UR	NAZYVAYEVSK. NN42-3	PG	I	
C 464-62	CI 9-1	UR	NUNLIGRAN. NQ1,2-14	PG	I	
C 420-62	CI 9-1	UR	NURALT. NM 39-5	PG	I	
C 563-62	CI 9-1	UR	O-ERH-KU-NA CHI. NM51-4	PG	I	
C 732-62	CI 9-1	UR	ORDZHONIKIDZEABAD. NJ42-7	PG	I	

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C 602-62	CI 9-1	UR	PAKHTUSOVA. NS 39,40-6	PG	I	
JN287-61	CE 62-1	UR	PETROVSKOYE-DALNEYE ROCKET HQS	JN	50A	
N 31-61	N 31-1	CU	PI OF SELECTED AREAS	S	40A	
C 722-62	CI 9-1	UR	PIK TRIANGULYATOROV. NN47-7	PG	100	IOM 8-62
C 561-62	CI 9-1	UR	POTAPOVO. NR45,46-10	PG	10Z	IOM 396-62
C 467-62	CI 9-1	UR	PROVIDENIYA. NQ1,2-15	PG	I	
P 30-62	PC 72-2		RAGMAN FILM PROCESS EVALUATION	TO	60A	
C 604-62	CI 9-1	UR	REKA NYANGUSYAKHA. NR 43,44-12	PG	I	
C 375-61	CI 9-1	UR	SARATOV. NM 38-3 (2)	PG	I	
C 651-62	CI 9-1	UR	SARY-OZER. NK 39-2	PG	10Z	IOM 346-62
C 463-62	CI 9-1	UR	SAYAT. NJ41-7	PG	I	
C 652-62	CI 9-1	UR	SEGENDY. NK 39-2	PG	I	
C 335-62	CI 9-1	UR	SERNUR. NO 39-10	PG	10Z	IOM 394-6-
C 348-62	CI 9-1	UR	SHADRINSK. NO 41A	PG	A	
C 784-62	CI 9-1	UR	SHUM. NN46-6	PG		
C 179-61	CD141-1	SA	SMALL FORMAT	PG	I	
C 571-62	CI 9-1	UR	SOKOL. NO37-3	PG	I	
C 576-62	CI 9-1	UR	SOLIGALICH. NO38-1	PG	I	
C 679-62	CI 9-1	UR	STOLOBOVOY. NS 39,40-8	PG	I	
C 726-62	CI 9-1	UR	SULYUKTA. NJ42-3	PG	I	
C 259-62	CI 9-1	UR	SVERDLOVSK. NO 41-10	PG	I	
P 74-62	PC152-2		T-6 PROGRAM EVALUATION	TO	A	
C 676-62	CI 9-1	UR	TAMDY. NK 40-7	PG	I	
P 305-61	PC120-1		TECH ANAL PHOTO COLLECTION SYS -C	TT	25A	
C 174-62	CI 9-1	UR	TIRASPOL. NL 35-6	PG	10Z	IOM 382-62
C 337-62	CI 9-1	UR	TOPKI. NN 45-1	PG	10Z	IOM 378-62
C 251-62	CI 9-1	UR	TROITSK. NN 41-4	PG	I	
C 172-62	CI 9-1	UR	TSELINOGRAD. NM 42-3	PG	I	
C 550-62	CI 9-1	UR	ULANBEL. NL42-12	PG	10Z	IOM 368-62
C 237-62	CI 9-1	UR	USTUYSKOYE. NN 41-5	PG	I	
C 450-62	CI 9-1	UR	VERKHNYAYA SALDA. NO 41B	PG	I	
P 59-62	Y 2-2	UR	VIEWGRAPHS FOR CINCPAC	RG	100	VUGRP 8-62
C 465-62	CI 9-1	UR	VYATSKIYE POLYANY. NO39-11	PG	10Z	IOM 363-62
C 192-61	CZ 11-1	US	WEATHER CATEGORIES (NPIC/TID)	PS	I	
C 168-62	CI 9-1	UR	ZAKHAROVKA. NM 42-9	PG	10Z	IOM 397-62

TOP SECRET

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